

ABSTRACT OF THE DISCLOSURE

A trocar is disclosed which includes a housing assembly and a cannula assembly attached to the housing assembly to define an axial bore therethrough. The trocar further includes an obturator assembly which slidably engages the axial bore defined by the cannula assembly. The obturator assembly includes a shaft having a piercing end for insertion into a patient and a handling end for gripping by a surgeon. Attached to the piercing end of the shaft is a piercing tip having an upper face and a lower face which taper away from the shaft to form a non-conical, blunt head. The piercing tip further includes wing elements located on opposite sides of the piercing tip between the upper face and lower face. These wing elements have a conical-shaped point and beveled lateral edges.